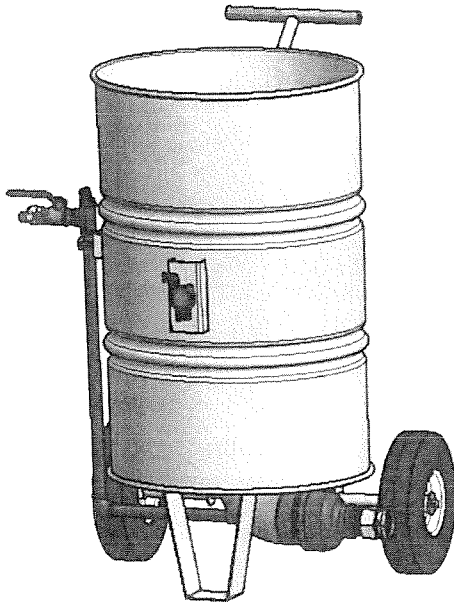


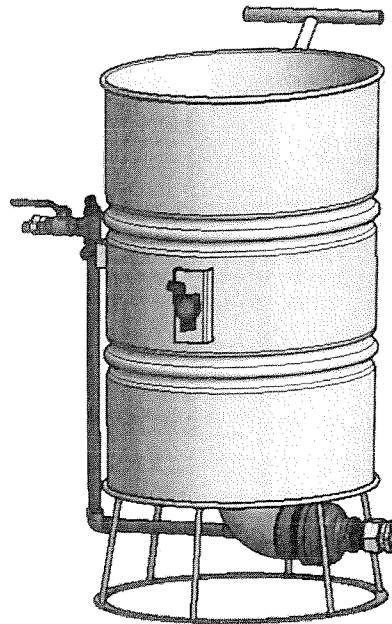
CAN DUSTER

~ 500 lb. capacity (approximate) ~

I. Options:



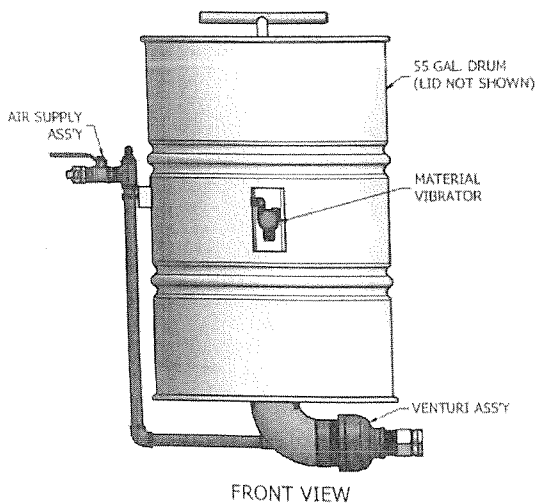
OPTION 1: WHEELS



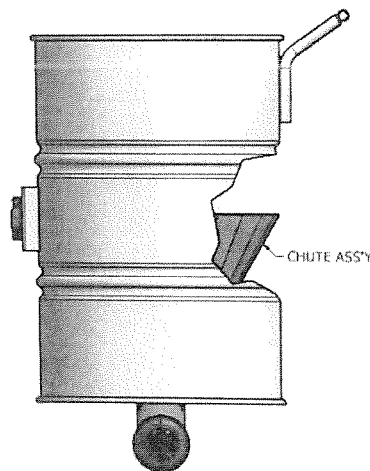
OPTION 2: STATIONARY STAND

II. Parts:

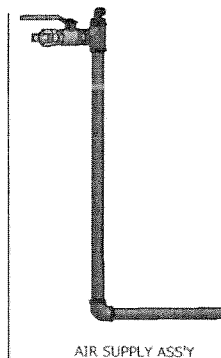
WHEELS AND/OR STATIONARY STAND
NOT SHOWN FOR CLARITY



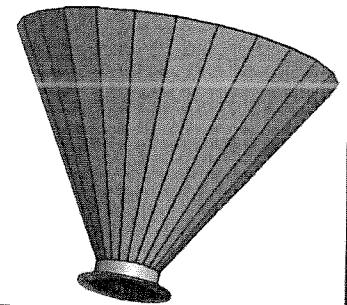
FRONT VIEW



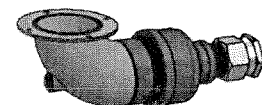
RIGHT SIDE



AIR SUPPLY ASS'Y



CHUTE ASS'Y



VENTURI ASS'Y

III. Instructions:

- Position Can Duster on level, stable ground/base
- Attach application hose (not provided) to Venturi Assembly
- Confirm air valve on Can Duster is closed
- Attach air supply line to Can Duster
- Remove barrel lid and add material to hopper
- Close and latch barrel lid
- Slowly open air valve to allow flow of material to begin
- Continue to open air valve to achieve desired material flow
- Reverse procedure when application is complete

